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FIG. 1

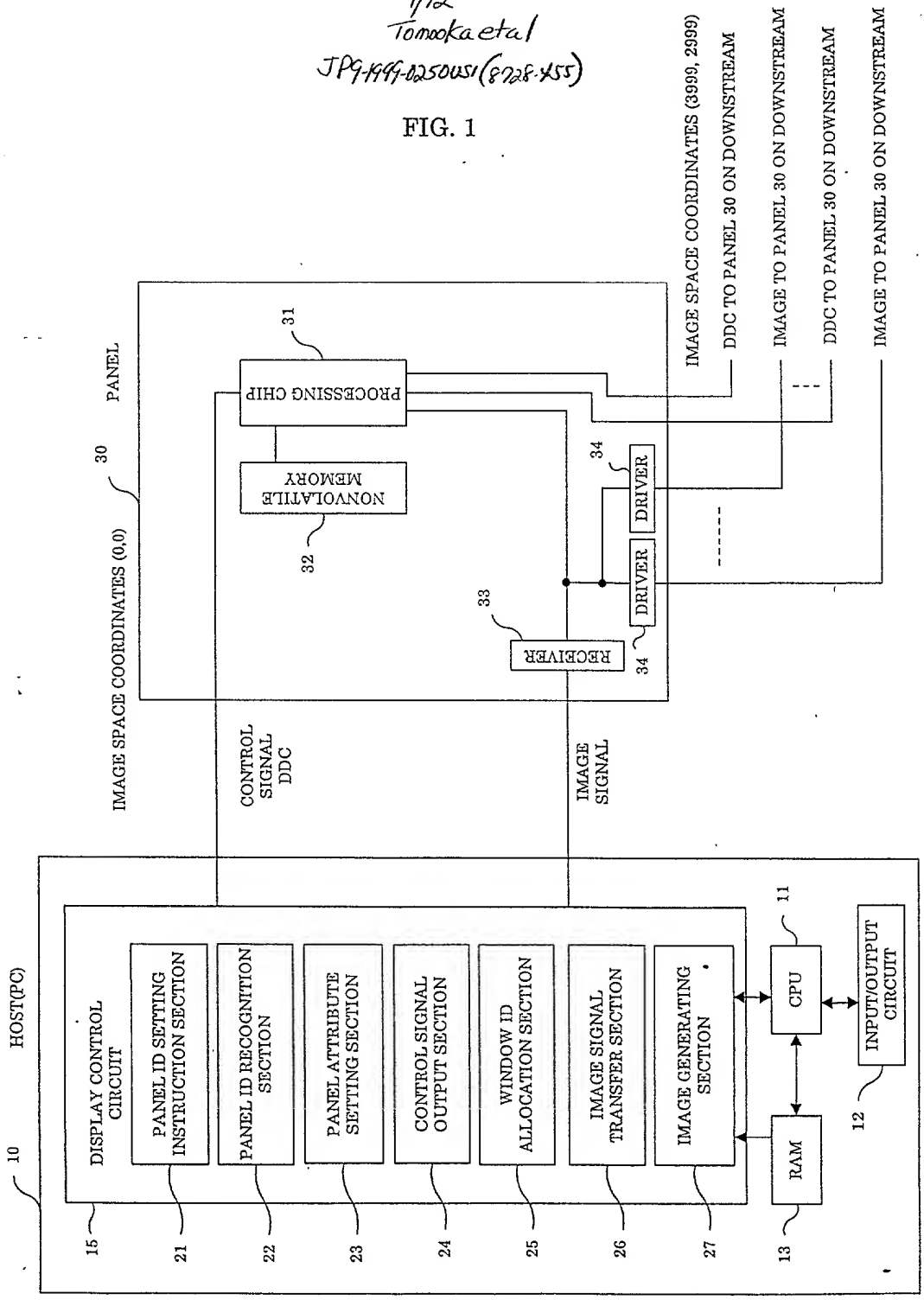

FIG. 2

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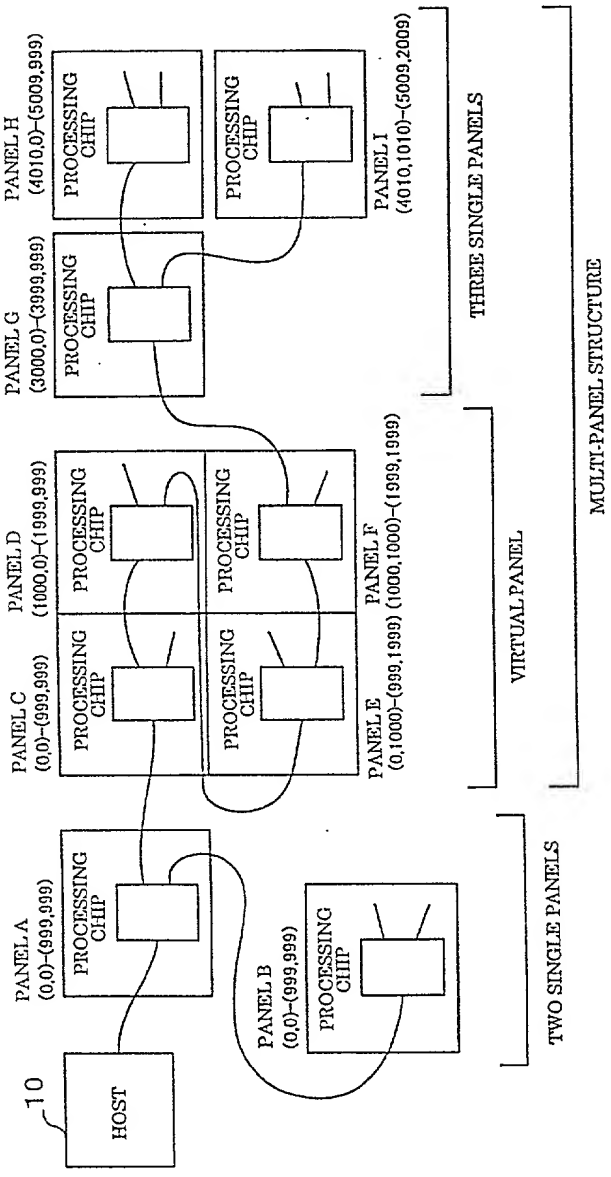

FIG. 3

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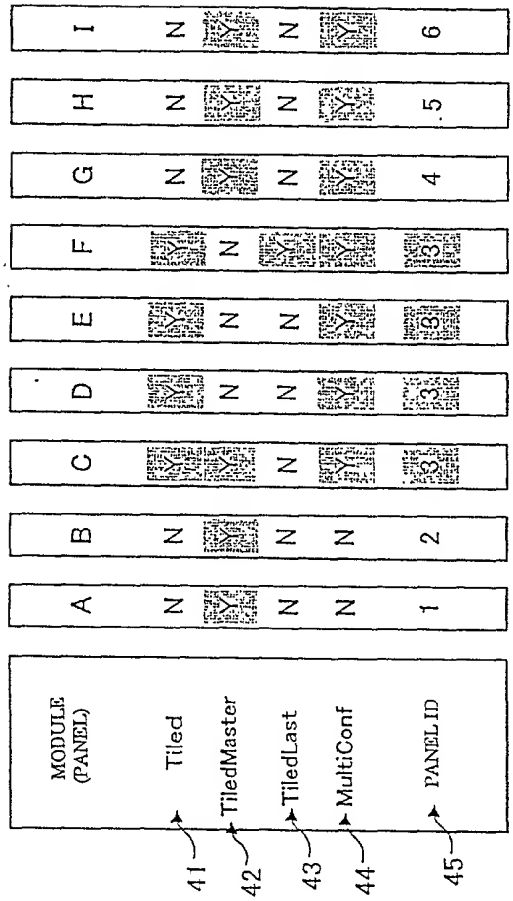

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FIG. 4

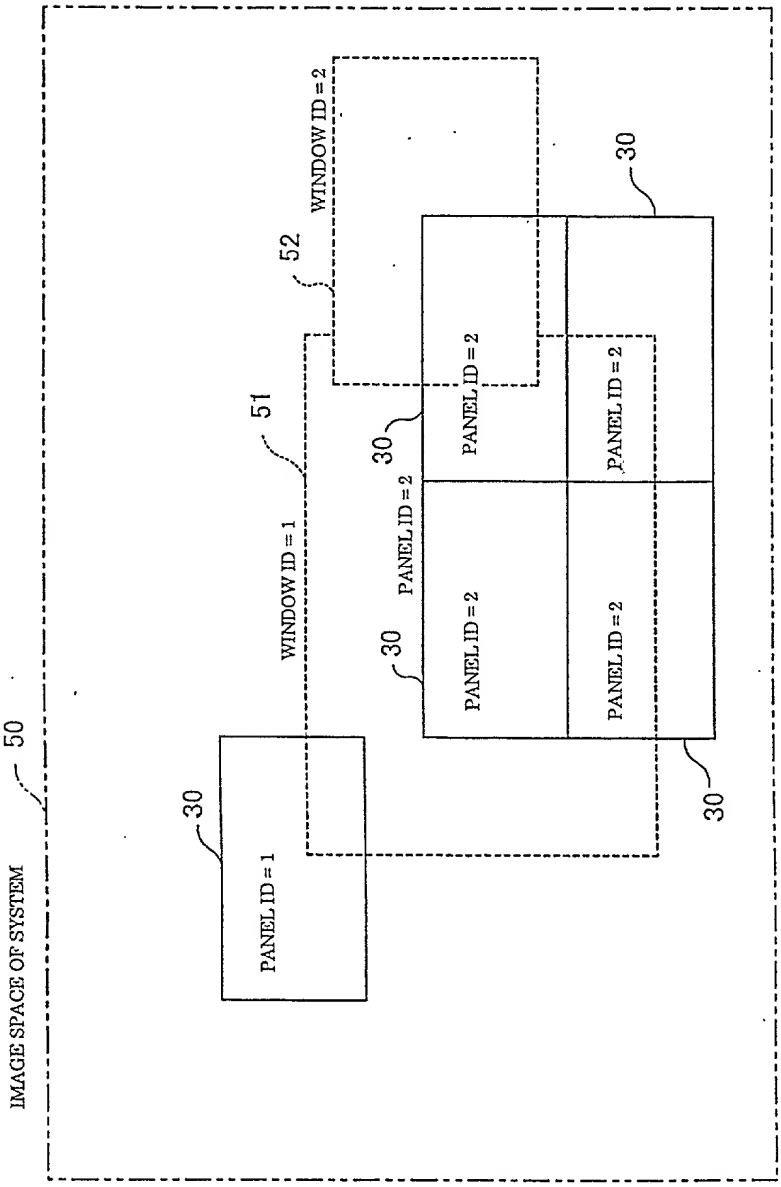

FIG. 5

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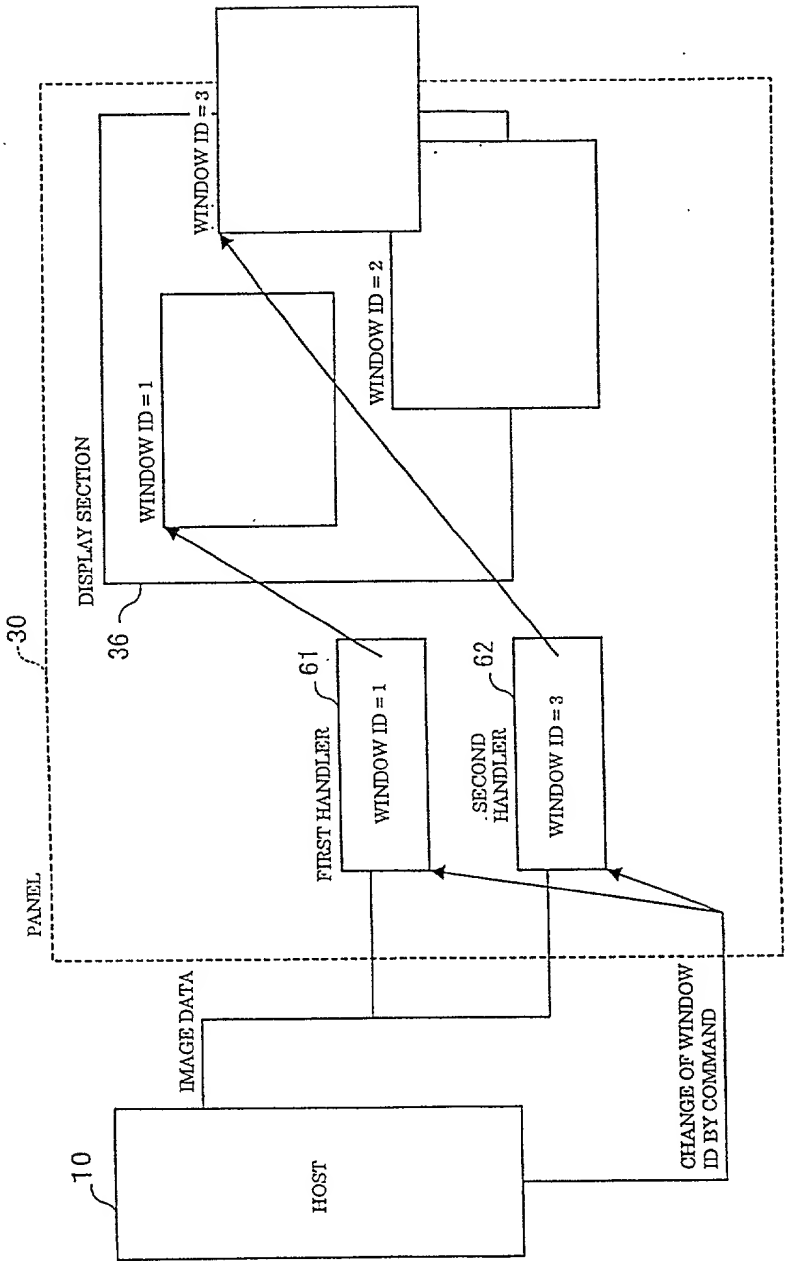

FIG. 6

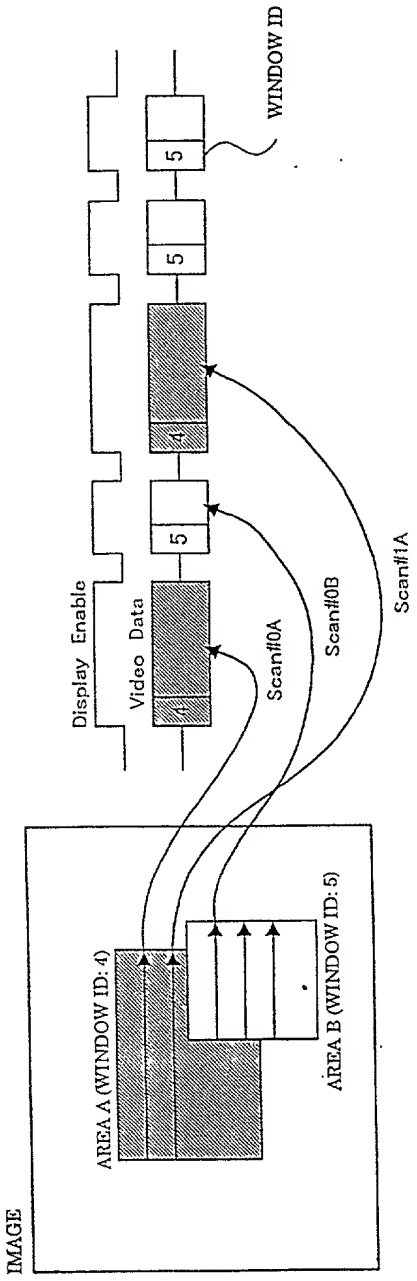
WINDOW ID
5
5
4
5
1
Display Enable
Video Data
Scan#0A
Scan#0B
Scan#1A
IMAGE
AREA A (WINDOW ID: 4)
AREA B (WINDOW ID: 5)

FIG. 7

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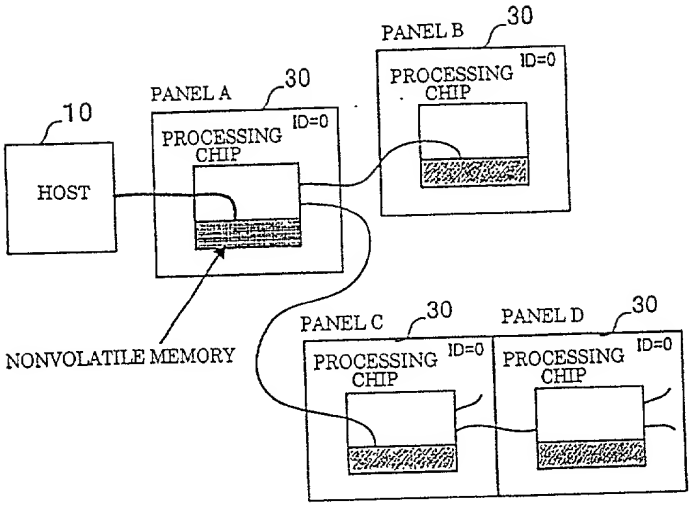

FIG. 8

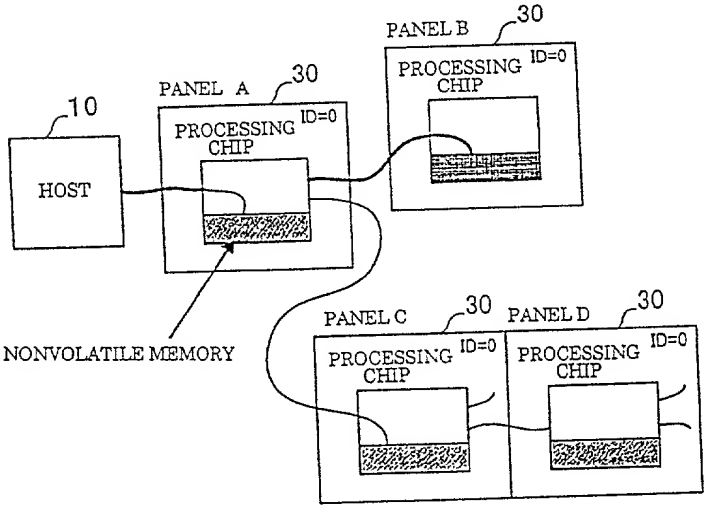

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FIG. 9

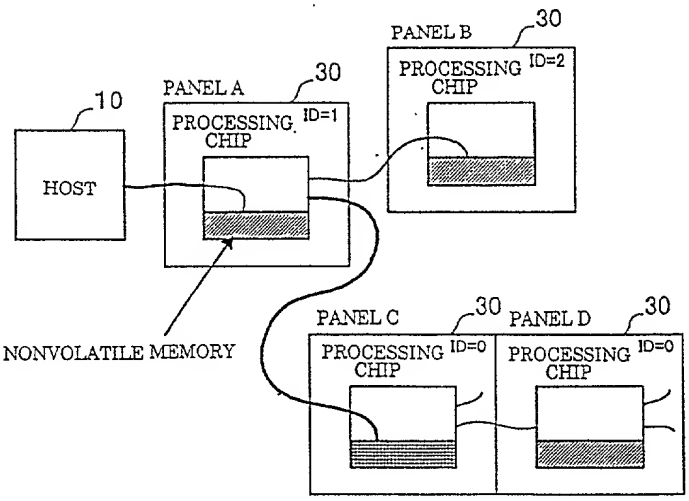
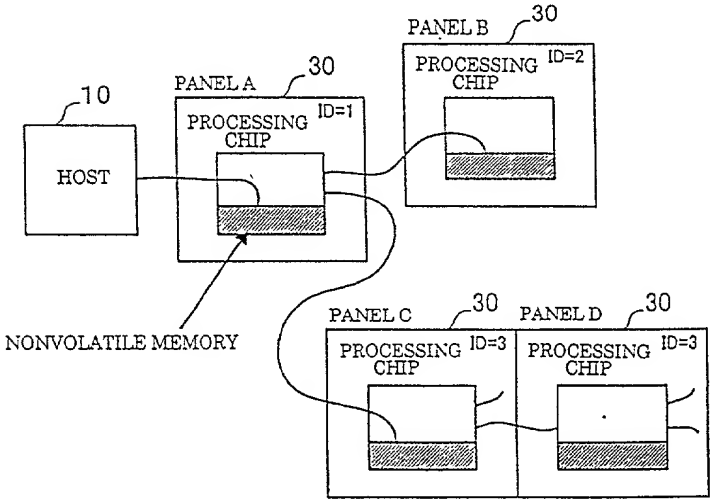


FIG. 10



EDOCID: <JP 9250859 A>

FIG.1 1

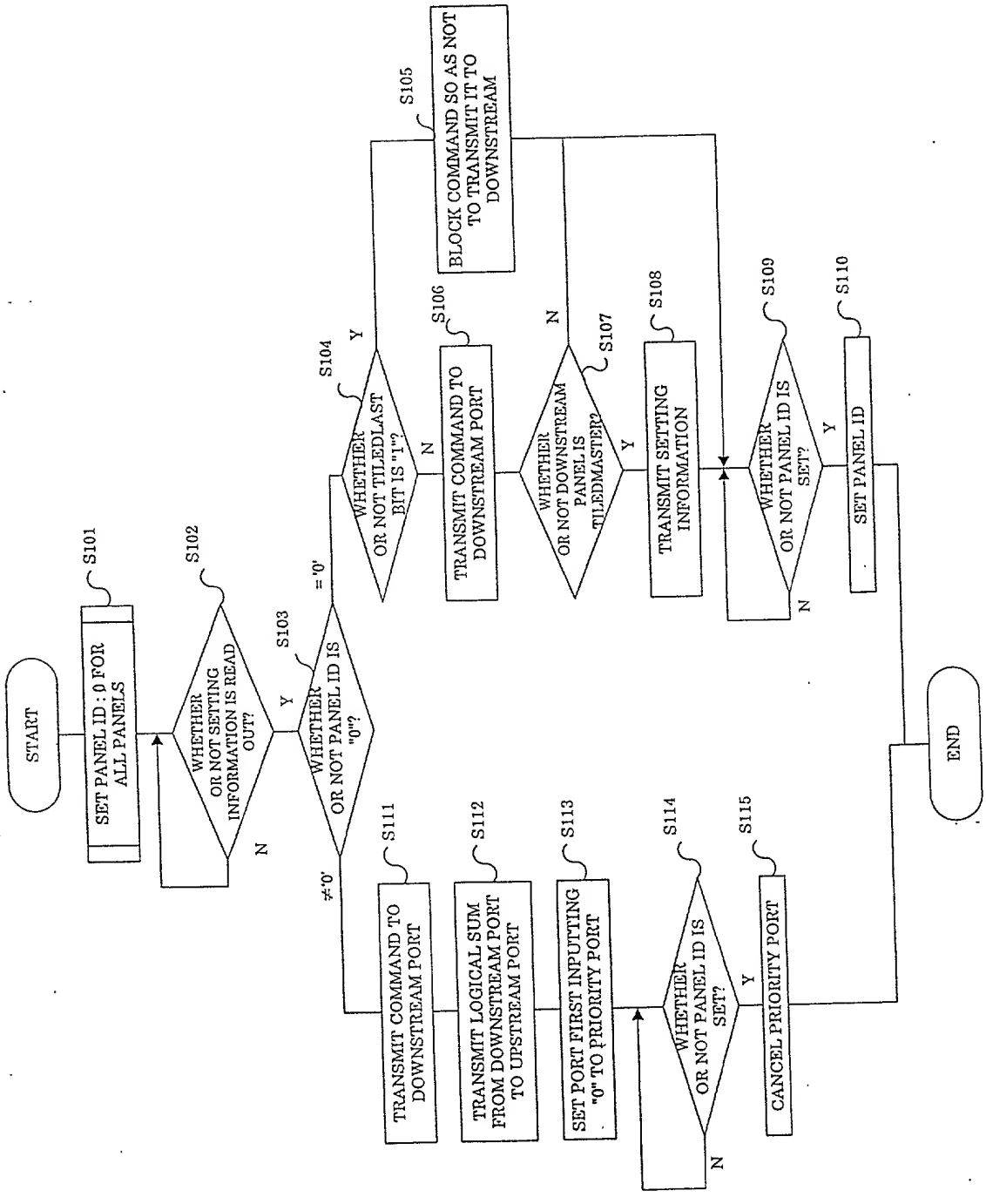

START
SET PANEL ID : 0 FOR ALL PANELS
S101
WHETHER OR NOT SETTING INFORMATION IS READ OUT?
S102
Y
N
WHETHER OR NOT PANEL ID IS "0"?
S103
= '0'
≠'0'
WHETHER OR NOT TILEDLAST BIT IS "1"?
S104
Y
N
BLOCK COMMAND SO AS NOT TO TRANSMIT IT TO DOWNSTREAM
S105
TRANSMIT COMMAND TO DOWNSTREAM PORT
S106
WHETHER OR NOT DOWNSTREAM PANEL IS TILEDMASTER?
S107
N
Y
TRANSMIT SETTING INFORMATION
S108
WHETHER OR NOT PANEL ID IS SET?
S109
Y
N
SET PANEL ID
S110
END
TRANSMIT COMMAND TO DOWNSTREAM PORT
S111
TRANSMIT LOGICAL SUM FROM DOWNSTREAM PORT TO UPSTREAM PORT
S112
SET PORT FIRST INPUTTING "0" TO PRIORITY PORT
S113
WHETHER OR NOT PANEL ID IS SET?
S114
Y
N
CANCEL PRIORITY PORT
S115

FIG. 12

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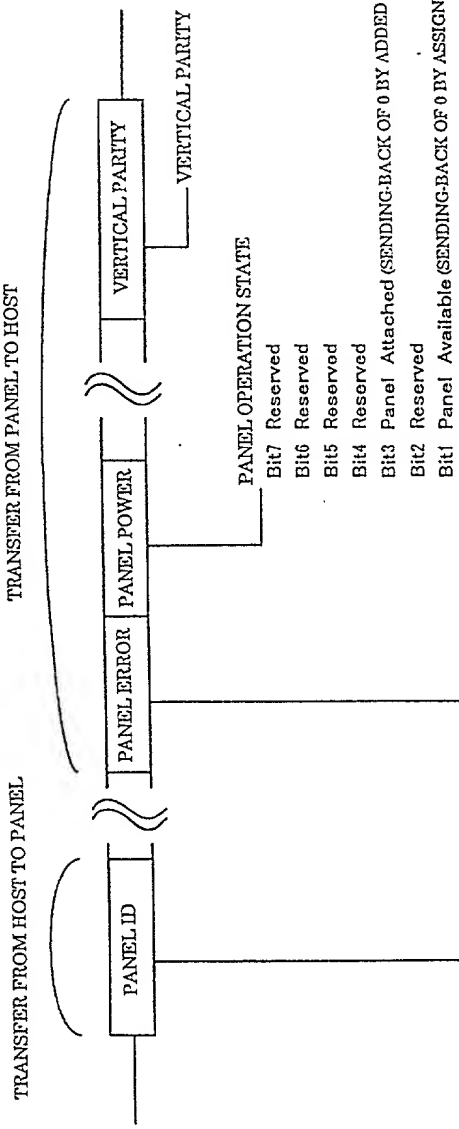
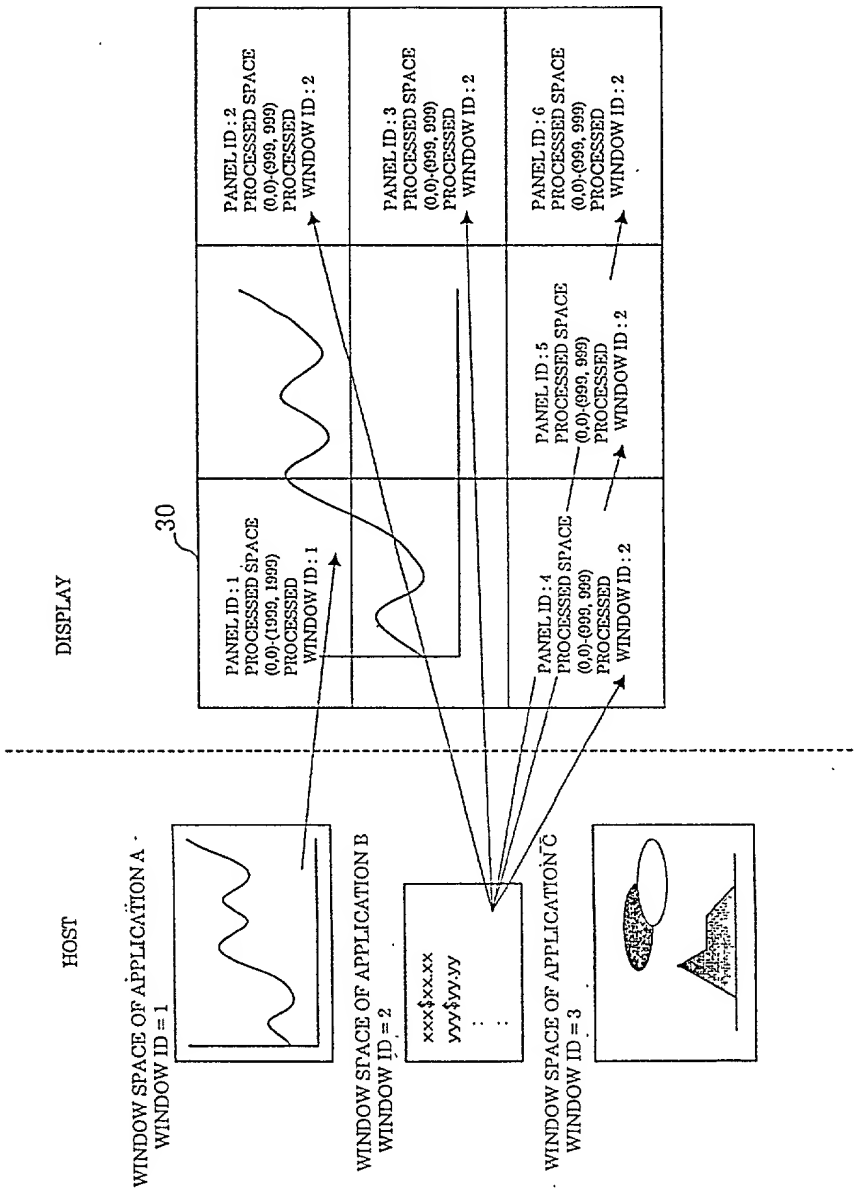


FIG. 13


HOST
DISPLAY
30
WINDOW SPACE OF APPLICATION A
WINDOW ID = 1
WINDOW SPACE OF APPLICATION B
WINDOW ID = 2
WINDOW SPACE OF APPLICATION C
WINDOW ID = 3
xxx$xx.xx
yyy$yy.yy
PANEL ID : 1
PROCESSED SPACE
(0,0)-(1999, 1999)
PROCESSED
WINDOW ID : 1
PANEL ID : 2
PROCESSED SPACE
(0,0)-(999, 999)
PROCESSED
WINDOW ID : 2
PANEL ID : 3
PROCESSED SPACE
(0,0)-(999, 999)
PROCESSED
WINDOW ID : 2
PANEL ID : 4
PROCESSED SPACE
(0,0)-(999, 999)
PROCESSED
WINDOW ID : 2
PANEL ID : 5
PROCESSED SPACE
(0,0)-(999, 999)
PROCESSED
WINDOW ID : 2
PANEL ID : 6
PROCESSED SPACE
(0,0)-(999, 999)
PROCESSED
WINDOW ID : 2

FOSTER-26624260

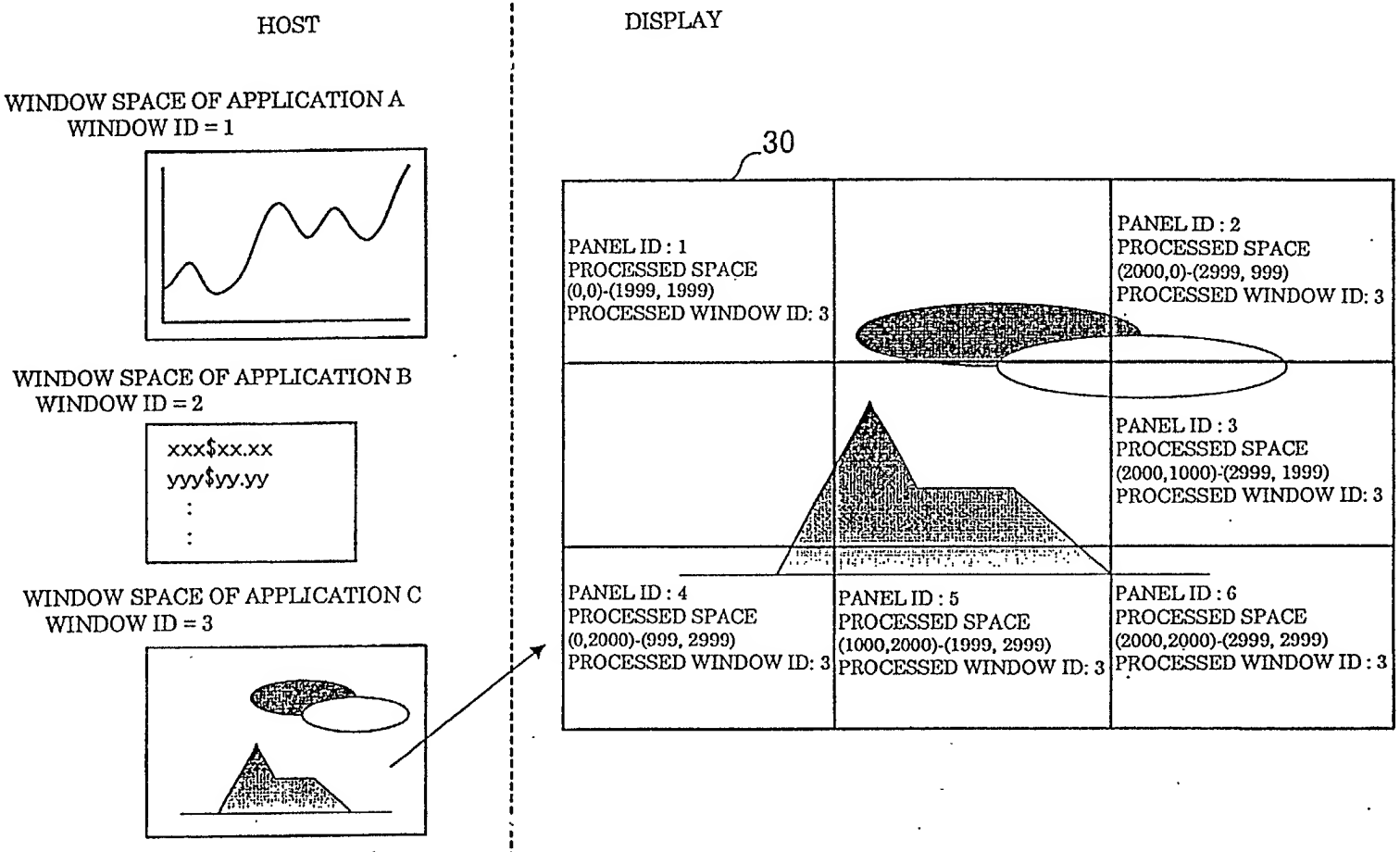


FIG. 14

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